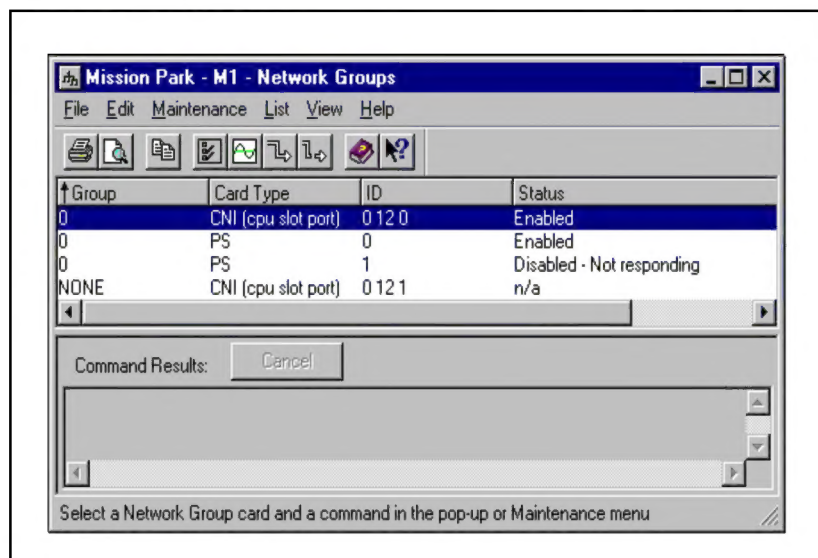

Network Groups window

The Network Groups window displays the status of all Network Group Cards on the Meridian 1.

Launching Network Groups

From the System window, under **Core Equipment**, double-click the **Network Groups** icon. The Network Groups window appears as shown in Figure 7.

Figure 7
Network Groups window



Network Groups column definitions

The Network Groups window provides columns of information about each port in the system. The Network Groups list is initially sorted by Group number. Table 5 describes each column.

Table 5
Column Descriptions

Column Name	Description
Group	Network group identification number.
Card Type	Each network group can include the following cards: — Core to Network Interface cards (2 cards) — Peripheral Signaling cards (2 cards) — InterGroup Switch cards (4 cards)
ID	Card identification number. ID for CNI cards include the CPU number, slot number, and the port number.
Status	Current status of the card. For a more detailed status report, use the Status command on the Maintenance menu.

Supported Commands

Table 6 lists the supported hardware and commands. Use System Terminal for hardware or commands not supported by the Network Groups application.

Table 6
Supported Network Groups commands

Hardware	Supported	Commands supported
Core to Network Interface (CNI) card	yes	all
Peripheral Signalling card	yes	all
InterGroup Switch card	yes	all